Declassified in Part - Sanitized Copy Approved for Release 2011/10/20 : CIA-RDP82-00457R001000210010-0 CONFIDENTIAL CONTROL INTELLUTAX 6 U. S. OFFICIALS ONLY CENTRAL INTELLIGENCE GROUP INTELLIGENCE REPORT CCUNTRY Poland/Polish Administered Germany DATE: INFO. SUBJECT Soviet Interest in Polish Rail Lines: DIST. 30 October 1947 50X1-HUM Condition of Rolling Stock and Length of Network PAGES SUPPLEMENT ORIGIN DISTRIBUTION EYX STATE NAVY JUSTICE TSUPVOSO (Tsentralnoe Upravlenie Voennych Soobshcherdy - Soviet Central Administration for Hilitary Communications), which is headed by Colonel Chernov, recently requested the Polish State Railway (PKP) to increase the through traffic on all normal gauge lines by twenty-five percent. The Polish Railway replied that this could not be done without interfering with general traffic requirements; however, the Russian request will probably be carried out. It is reported that Soviet railroad officials have already been appointed as supervisors at the more important rail junctions and stations. Rolling stock repair works in Poland are now capable of repairing an average of 50 locomotives, 5,000 freight cars and 500 passenger our monthly. Complete overhaul of rolling stock, which was carried out every three years before the war, is now carried out on a four-yearly basis because of a shortage of materials and machinery. The plants at Bydgoszcz (Fromberg) (P54/J09), Pruszkow (R53/P88) southwest of Warsaw, and Ostrow-Powerski are now bestequipped to make remairs. The number of passenger cars has increased greatly since June 1947, and all express trains on main lines now use passenger corches. During July 1947, the PKP had in use about 3,300 lacomotives out of a total of 5,300, and 110,000 freight cars from a total of 140,000. About 23,000 of the freight cars now available are Polish, 87,000 are German, and 30,000 are of other origins. The length of the PKP network before the war was 16,000 kms. With the addition of new territories and in spite of lesses of the eastern provinces, it has now risen to 20,000 kms. The total length of the network after reconstruction of the lines in Cast Prussia in 1948 will be 23,500 kms. The PKP had 162,000 freight cars before the war, or about 10 cars per km. of line. It now has about 7 cars per km., and after the completion of the East Prussia line, the figure will drop to 6 cars. At present, the number of CONFIDENTIAL' CLASSIFICATION secti control u.s. officials only Document No. NO CHANGE in Class. ☐ BECLAS (101ED Class. CHANGED TO: TS DDA Memo, 4 Apr 77 Auth: DDA REG. 77/176 50X1-HUM Date: 2/ 26- 78 By

50X1-HUM

Declassified in Part - Sanitized Copy Approved for Release 2011/10/20 : CIA-RDP82-00457R001000210010-0

CONFIDENTIAL

U. S. OFFICIALS ONLY
C NTIME INTILLIGENCE GROUP

freight cars scrapped greatly exceeds the rate of production, so the situation in 1948 will be more serious than at present.

'. The number of Folish freight cars missing is estimated at 139,000. The majority of these are held by the Soviets.

This deciment contains information affecting the national defense of the United States within the meaning of the Espiona ge Act 50, U.S.C. 31 and 32, as amended. Its transmission or the revelation of its contents in any manner to an unauthorized person is prohibited by law.

CONFIDENTIAL

U.S. OFFICIALS ONLY